## **AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

Claims 1-20 (canceled)

Claim 21 (new): A bifurcated graft assembly for implantation within vasculature, comprising:

a graft body including a main tubular member, a first leg and a second leg;

wherein the first leg and the second leg each include an external profile characterized by a plurality of peaks and valleys extending substantially an entire length of the first and second legs.

Claim 22 (new): The bifurcated graft of claim 21, the first leg further comprising a terminal end portion, the terminal end portion lacking an external profile characterized by peaks and valleys.

Claim 23 (new): The bifurcated graft of claim 22, the terminal end portion defining structure to attach to an anchoring mechanism.

Claim 24 (new): The bifurcated graft of claim 21, the second leg further comprising a terminal end portion, the terminal end portion lacking an external profile characterized by peaks and valleys.

Claim 25 (new): The bifurcated graft of claim 24, the terminal end portion defining structure to attach to an anchoring mechanism.

Claim 26 (new): The bifurcated shaft of claim 21, further comprising a first anchoring mechanism attached to the main tubular member.

Claim 27 (new): The bifurcated shaft of claim 26, comprising a second anchoring mechanism attached to the first leg, the second anchoring mechanism including a first set of alternating apices.

Claim 28 (new): The bifurcated shaft of claim 27, comprising a third anchoring attachment to the second leg, the third anchoring mechanism including a second set of alternating apices.

Claim 29 (new): The bifurcated shaft of claim 21, further comprising a plurality of radiopaque markers, each configured within one of the pluralities of valleys of the graft.

Claim 30 (new): The bifurcated shaft of claim 21, wherein the main tubular member lacks an external profile characterized by a repeating pattern of a plurality of peaks and valleys.